Histopathological, biochemical and molecular approach to identify reno-protective effect of beta sitosterol against high fat diet-induced diabetic nephropathy in experimental rats

SYNOPSIS OF THESIS

Submitted by

R. Sasikumar. M.Sc (Anatomy)

(REG.No:1119002)

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Under the guidance of

Dr. R. Ponnulakshmi, M.Phil., Ph.D.,
Scientist Grade-III

Department of Central Research Laboratory

Meenakshi Ammal Dental College and Hospitals

Meenakshi Academy of Higher Education and Research

(Deemed to be University)

Maduravoyal, Chennai-600 095

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